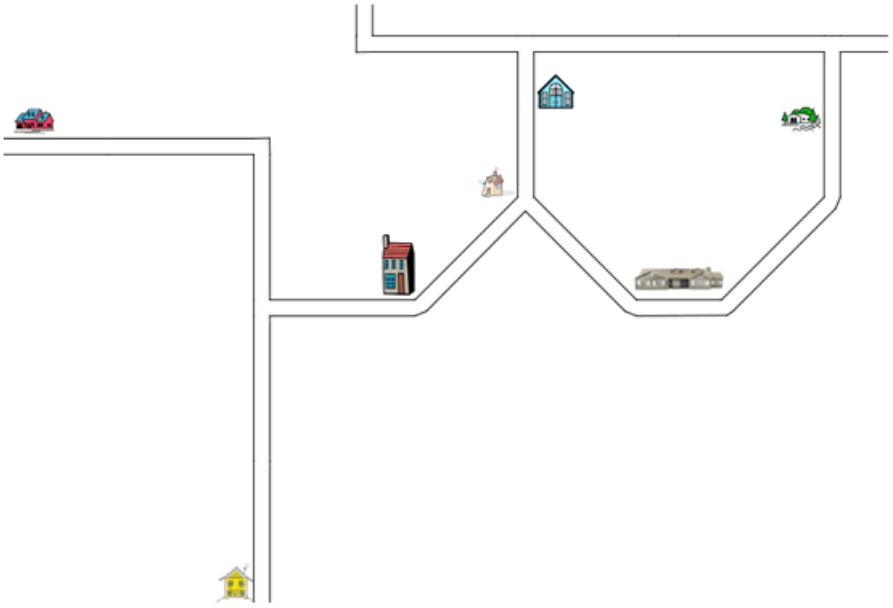
Well, we're going to look at visiting places.

Here's the road map:



There are six places to visit:
1. Relations who live in the tall house;
2. Friends who live in the house with trees;
3. The wide school building;
4. The blue church;
5. The health centre with blue roof and pink walls;
6. The little pink shop which is leaning over.

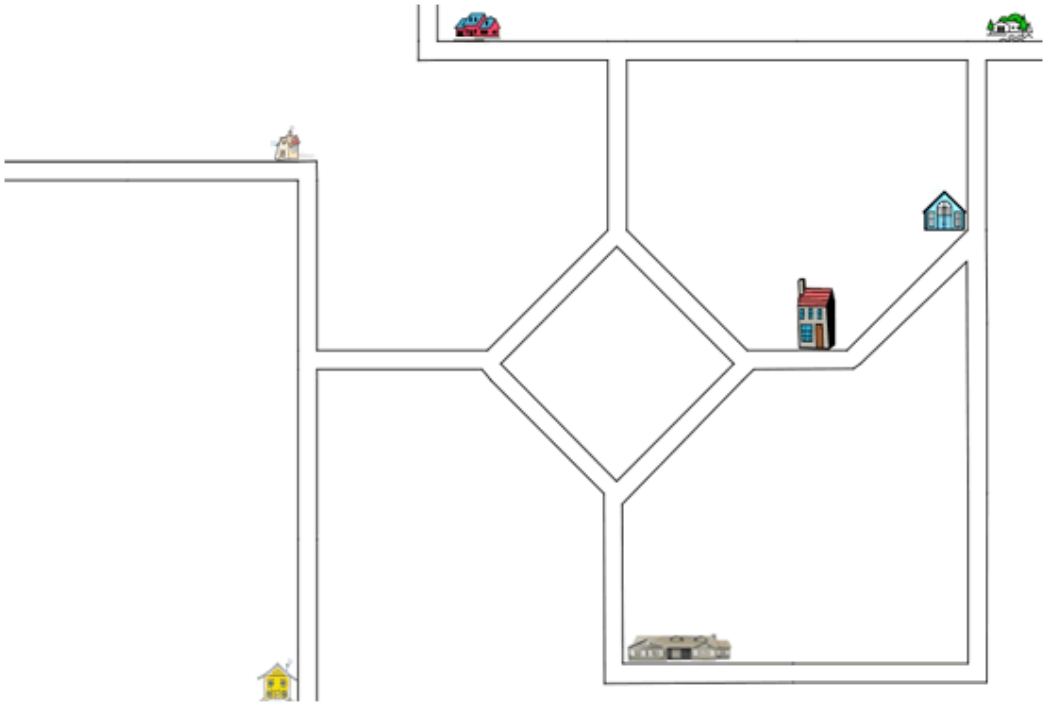
You live in the yellow house at the bottom of the map.

Starting at your house, try to describe the journey to each of the six places.
You'll need to describe the bends in the road [how much they turn] and which way to turn at junctions.

Eg to the tall house:
Go forward until you see the first junction, turn 90° clockwise go forward and then you'll be there. Easy-Peasy.

The angles used are all multiples of 45° so there will be no need to have protractors, rather you should be able to justify the amount of turn for example by referring to fractions, or multiples, of a right angle.

Having done that what about trying this next one too:



We have the same places to visit, but they are in different places now.